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(encrypt* OR encipher*) (software OR program 1776 - 2002

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Method and apparatus for verifying the integrity of a file stored separately from a computer

P Dyson - US Patent 5,050,212, 1991 - Google Patents

... **DES program**, is adapted for **encrypting**, the random ... such as the previously mentioned **DES program**, is JQ ... means, such a hardware or **software** comparison function ...

Cited by 29 - Related articles - Web Search - All 2 versions

Public protection of software

A Herzberg, SS Pinter - ACM Transactions on Computer Systems (TOCS), 1987 - portal.acm.org

... Then 2 **encrypts D**, concatenated with a predefined string replace ... O). In the table, **PGM** denotes a **program** to be ... by some **software** producer for the sum of money, ...

Cited by 61 - Related articles - Web Search - All 4 versions

A scalable security architecture for multimedia communication standards- ▶ tu-darmstadt.de

[PS]

T Kunkelmann, R Reinema - IEEE International Conference on Multimedia Computing and ..., 1997 - ieeeexplore.ieee.org

... video streams and **software encryption** si- multaneously ... is a toolkit for **partial encryption** of MPEG ... achieve confidentiality and **integrity** checks, confidentiality ...

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[TX] ▶ Privacy enhancement for internet electronic mail: Part I: message encryption and authentication ...

J Linn - 1993 - dspace.cam.ac.uk

... be incorporable into a separate **program**, applicable to ... incorporating **integrity** features protecting **software** from subversion ... are also used to **encrypt** the signed ...

Cited by 170 - Related articles - Cached - Web Search - All 14 versions

The use of encryption to ensure the integrity of reusable software components- ▶ ufsc.br (PDF)

JW Moore - Software Reuse, Advances in Software Reusability, 1994. ..., 1994 - ieeeexplore.ieee.org

... Technology for Adaptable Reliable Systems) **program** [9], postulates the ... **Software Reuse** and Reengineering," **NISQP Software Reuse** and ... Asymmetric **encrypt encrypt** ...

Cited by 13 - Related articles - Web Search - All 3 versions

[CITATION] ABYSS: A trusted architecture for software protection

SR White, L Comerford - Proceedings, 1987 - Order from Computer Society of the IEEE

Cited by 94 - Related articles - Web Search - Library Search - All 2 versions

UMTS security- ▶ tu-berlin.de (PDF)

K Boman, G Horn, P Howard, V Niemi - Electronics & Communication Engineering Journal, 2002 - ieeeexplore.ieee.org

... 3rd Generation = 3rd Generation Partnership Project = Advanced **Encryption Standard** = Authentication ... Mobile **Application Part** = MAP Security ... **Integrity**) ...

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part* (encrypt* OR encipher*) (message OR software OR program OR application) - 1776

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[\[x7x\] ► Privacy enhancement for internet electronic mail: Part I: message encryption and authentication ...](#)

J Linn - 1993 - dspace.cam.ac.uk

... IK Cryptoperiod Issues An IK component's cryptoperiod is dictated in part by a ... Mail February 1993 transform the DEK used for message text encryption via re ...

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... dynamic programming based on homomorphic encryption and its application to combinatorial auctions- ► [kyushu-u.ac.jp](#) [PDF]

M Yokoo, K Suzuki - ... conference on Autonomous agents and multiagent systems: part ... 2002 - portal.acm.org

... of the proposed secure dynamic program- ming protocol ... and an evaluator corresponds to a part of the ... Anyone can encrypt message $M \in G$ just using public key g ...

Cited by 37 - Related articles - Web Search - All 5 versions

A method for obtaining digital signatures and public-key cryptosystems- ► [mit.edu](#) [PDF]

RL Rivest, A Shamir, L Adleman - Communications of the ACM, 1978 - portal.acm.org

... fair use in teaching or research of all or part of this ... The whole message is enciphered as ... be used depending on the relative importance of encryption speed and ...

Cited by 7286 - Related articles - Web Search - Library Search - All 111 versions

Using encryption for authentication in large networks of computers- ► [stanford.edu](#) [PDF]

RM Needham, MD Schroeder - Communications of the ACM, 1978 - portal.acm.org

... by CK in the case of a conventional encryption algorithm. ... This message has the property that if it be put at ... and originator even though B played no part at all ...

Cited by 1792 - Related articles - Web Search - Library Search - All 56 versions

Theory and application of trapdoor functions- ► [boun.edu.tr](#) [PDF]

AC Yao - Foundations of Computer Science, 1982. SFCS'82. 23rd Annual ..., 1982 - ieeeexplore.ieee.org

... In Part 1 of this paper, we lay the foundation of the theory and set up ... One can alternatively think of it as a program on a random access computer that always ...

Cited by 991 - Related articles - Web Search - All 5 versions

Untraceable electronic mail, return addresses, and digital pseudonyms- ► [utexas.edu](#) [PDF]

DL Chaum - Communications of the ACM, 1981 - portal.acm.org

... pseudonym could be shown to correspond to a particular application (without revealing any ... to y contains the key K , that y uses to encrypt the message part. ...

Cited by 2196 - Related articles - Web Search - Library Search - All 9 versions

Authenticated encryption schemes with linkage between message blocks

W/B Lee, CC Chang - Information Processing Letters, 1997 - Elsevier